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rectification diodes provided between the capacitor between A3 and A4 and the extra device (11), that the power conversion circuit of EP0834977 supplies power from the extra device (11) to the polyphase AC motor (3) through the four diodes and the capacitor between A3 and A4.

However, as the Applicants describe in the paragraphs 19 through 21 and paragraphs 70 through 75 by way of example, the multi-output power conversion circuit recited in claim 7 supplies power from an AC motor 603 to an auxiliary power source 103, an extra device, through a capacitor and a rectifying circuit 102. As described above, the power conversion circuit of EP0834977 differs from the multi-output power conversion circuit in claim 7 of the present invention in circuit configuration and in operation. Therefore, claim 7 of the present invention is not anticipated by EP0834977. Consequently, Applicants respectfully request that this ground of rejection be withdrawn.

CONCLUSION

For these reasons, it is believed that all claims are patentable and that this application is in condition for allowance.

Respectfully submitted,

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